

Amendments

In the Claims:

Please substitute claims 1, 5, 8-16, 18-21, 23, 27-28, 31, 33-36, 38-39, 41, and 44-51 presented below for claims 1, 5, 8-16, 18-21, 23, 27-28, 31, 33-36, 38-39, 41, and 44-51 previously presented. Please add claims 52-56. Currently amended claims are shown with additions underlined and deletions in ~~striketrough-text~~. No new matter is added by these amendments.

1. (Previously presented) An apparatus, comprising:
 - a support member;
 - a first mount coupled to the support member and configured to removably retain an input device without modification to the input device, the first mount having a first retention member and a second retention member, the second retention member being movable with respect to the first retention member between a first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position being greater than a distance between the first retention member and the second retention member when the second retention member is in its second position, the second retention member being biased to its second position, the first mount being slideably coupled to the support member in a first direction, a second direction opposite from the first direction, and a third direction different than the first direction and the second direction; and

a second mount coupled to the support member and configured to couple to an output device.

2.-4. (Canceled)

5. (Previously presented) The apparatus of claim 1, wherein the first retention member is fixedly coupled to the first mount.

6.-7. (Canceled)

8. (Previously presented) The apparatus of claim 1, wherein the first mount is pivotally coupled to the support member and is configured to pivot from a first orientation to a second orientation substantially perpendicular to the first orientation.

9. (Withdrawn and previously presented) The apparatus of claim 1, the support member, the first mount, and the second mount collectively defining an assembly, the apparatus further comprising:

an arm having a first portion coupled to the support member and a second portion coupled to a base, the first portion of the mount arm being movable with respect to the second portion of the arm,

the assembly and the arm collectively having a range of motion including a first position, a second position, and a third position, the assembly having a first height and a first orientation when the assembly and the arm are in their first position, the assembly

having a second height and the first orientation when the assembly and the arm are in their second position, the assembly having a third height and a second orientation when the assembly and the arm are in their third position.

10. (Withdrawn and previously presented) The apparatus of claim 1, the support member, the first mount, and the second mount collectively defining an assembly, the apparatus further comprising:

an arm coupled to the assembly,

the assembly and the arm having a range of motion including a first position, a second position, and a third position, the assembly positionable and orientable to a standing position when the assembly and the arm are in their first position, the assembly positionable and orientable to a seated position when the assembly and the arm are in their second position, the assembly positionable and orientable to a supine position when the assembly and the arm are in their third position.

11. (Currently amended) The apparatus of claim 1, wherein the ~~first mount is configured to removably retain an input device~~ is an input device for a therapeutic apparatus.

12. (Previously presented) The apparatus of claim 1, wherein the first mount is configured to contact a first side of the input device and a second side of the input device, the second side of the input device is parallel to the first side of the input device.

13. (Previously presented) The apparatus of claim 1, wherein the first mount is configured to contact a first side of the input device and a second side of the input device, the second side of the input device is opposite the first side of the input device.
14. (Currently amended) The apparatus of claim 1, wherein the ~~second mount is configured to couple to the visual output device~~ is a visual output device, the visual output being orientable to a position such that a user of the input device may view the visual output device.
15. (Currently amended) The apparatus of claim 1, wherein the input device includes a keyboard, the first mount is configured to removably retain the keyboard such that a plurality of keys of the keyboard are positioned to be used by a user.
16. (Previously presented) An apparatus, comprising:
 - a support member;
 - a first mount pivotally coupled to the support member and configured to retain an input device such that the input device has a range of motion including a first orientation and a second orientation, at least one of the first orientation and the second orientation being substantially vertical, the first mount being slideably coupled to the support member in a first direction, a second direction opposite from the first direction, and a third direction different than the first direction and the second direction; and
 - a second mount coupled to the support member and configured to couple to an output device.

17. (Canceled)
18. (Previously presented) The apparatus of claim 16, wherein the first mount has a first retention member and a second retention member, the first retention member and the second retention member are configured to retain the input device on the first mount without modification to the input device.
19. (Previously presented) The apparatus of claim 16, wherein the first mount has a first retention member and a second retention member, the first retention member is fixedly coupled to the first mount, the second retention member is coupled to the first mount and is movable with respect to the first retention member between a first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position is greater than a distance between the first retention member and the second retention member when the second retention member is in its second position.
20. (Previously presented) The apparatus of claim 16, wherein the first mount has a first retention member and a second retention member, the first retention member is fixedly coupled to the first mount, the second retention member is coupled to the first mount and is movable with respect to the first retention member between a first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position is greater than a

distance between the first retention member and the second retention member when the second retention member is in its second position, the second retention member is biased to its second position.

21. (Previously presented) The apparatus of claim 16, wherein the first mount has a first elongate member and a second elongate member, the first elongate member is slideably coupled to the first elongate member, at least one of the first elongate member and the second elongate member configured to retain the input device.
22. (Canceled)
23. (Previously presented) The apparatus of claim 16, wherein the first mount is configured to contact a first side of the input device and a second side of the input device, the second side of the input device is parallel to the first side of the input device.
- 24.-26. (Canceled)
27. (Previously presented) An apparatus, comprising:
 - a support member having a mount configured to couple to a first device; and
 - a clamp coupled to the support member and configured to removably retain a second device, the second device being an input device associated with the first device, the clamp having a first retention member and a second retention member, the second retention member being movable with respect to the first retention member between a

first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position being greater than a distance between the first retention member and the second retention member when the second retention member is in its second position, the second retention member being biased to its second position, the clamp being slideably coupled to the support member in a first direction, a second direction opposite from the first direction, and a third direction different than the first direction and the second direction.

28. (Previously presented) The apparatus of claim 27, wherein the mount is configured to couple to an output device associated with the second device.

29.-30. (Canceled)

31. (Original) The apparatus of claim 27, wherein the clamp has a first elongate member and a second elongate member, the first elongate member is slideably coupled to the second elongate member.

32. (Canceled)

33. (Previously presented) The apparatus of claim 27, wherein the clamp is pivotally coupled to the support member and is configured to pivot from a first orientation to a second orientation, at least one of the first orientation and the second orientation being substantially vertical.

34. (Currently amended) The apparatus of claim 27, wherein the first device is~~mount is~~
~~configured to couple to~~ an output device associated with a therapeutic apparatus, ~~clamp is~~
~~configured to removably retain an input device associated with the therapeutic apparatus.~~
35. (Original) The apparatus of claim 27, wherein the clamp is configured to contact a first
side of the input device and a second side of the input device, the second side of the input
device is opposite the first side of the input device.
36. (Previously presented) An apparatus, comprising:
a support member;
a first mount coupled to the support member and configured to receive an input
device having a first side and a second side different from the first side, the first mount
being configured to generate a force on the first side of the input device and on the
second side of the input device when the first mount receives the input device, the first
mount being slideably coupled to the support member in a first direction, a second
direction opposite from the first direction, and a third direction different than the first
direction and the second direction; and
a second mount coupled to the support member and configured to couple to an
output device.
37. (Canceled)

38. (Previously presented) The apparatus of claim 36, wherein the first mount has a first retention member and a second retention member, the first retention member and the second retention member are collectively configured to generate the force on the first side of the input device and on the second side of the input device when the mount receives the input device.
39. (Previously presented) The apparatus of claim 36, wherein the first mount has a first retention member and a second retention member, the first retention member is fixedly coupled to the mount, the second retention member is movable with respect to the first retention member between a first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position is greater than a distance between the first retention member and the second retention member when the second retention member is in its second position, the second retention member is biased to its second position.
40. (Canceled)
41. (Previously presented) The apparatus of claim 36, wherein the first mount is pivotally coupled to the support member and is configured to pivot from a first orientation to a second orientation substantially perpendicular to the first orientation.
- 42.-43. (Canceled)

44. (Previously presented) An apparatus, comprising:
- a support member having a mount configured to couple to a first device; and
 - a clamp coupled to the support member and configured to removably retain a second device, the second device being an input device associated with the first device, the clamp being slideably coupled to the support member in a first direction, a second direction opposite from the first direction, and a third direction different from the first direction and the second direction.
45. (Previously presented) The apparatus of claim 44, wherein the mount is configured to couple to an output device associated with the second device.
46. (Previously presented) The apparatus of claim 44, wherein the clamp has a first retention member and a second retention member, the first retention member and the second retention member are collectively configured to removably retain the input device.
47. (Previously presented) The apparatus of claim 44, wherein the clamp has a first retention member and a second retention member, the second retention member is movable with respect to the first retention member between a first position and a second position, a distance between the first retention member and the second retention member when the second retention member is in its first position is greater than a distance between the first retention member and the second retention member when the second retention member is in its second position.

48. (Previously presented) The apparatus of claim 44, wherein the clamp has a first elongate member and a second elongate member, the first elongate member is slideably coupled to the second elongate member.
49. (Previously presented) The apparatus of claim 44, wherein the clamp is pivotally coupled to the support member and is configured to pivot from a first orientation to a second orientation, at least one of the first orientation and the second orientation being substantially vertical.
50. (Previously presented) The apparatus of claim 44, wherein the mount is configured to couple to an output device associated with a therapeutic apparatus, the clamp is configured to removably retain an input device associated with the therapeutic apparatus.
51. (Previously presented) The apparatus of claim 44, wherein the clamp is configured to contact a first side of the input device and a second side of the input device, the second side of the input device is opposite the first side of the input device.
52. (New) The apparatus of claim 1, wherein the first mount is configured to be selectively retained on the support member such that a first end portion of the first mount is disposeable at a first location with respect to the support member, a second location with respect to the support member, and a third location with respect to the support member, the first location and the second location define a first axis, the second location and the third location define a second axis different than the first axis.

53. (New) The apparatus of claim 16, wherein the first mount is configured to be selectively retained on the support member such that a first end portion of the first mount is disposeable at a first location with respect to the support member, a second location with respect to the support member, and a third location with respect to the support member, the first location and the second location define a first axis, the second location and the third location define a second axis different than the first axis.
54. (New) The apparatus of claim 27, wherein the clamp is configured to be selectively retained on the support member such that a first end portion of the clamp is disposeable at a first location with respect to the support member, a second location with respect to the support member, and a third location with respect to the support member, the first location and the second location define a first axis, the second location and the third location define a second axis different than the first axis.
55. (New) The apparatus of claim 36, wherein the first mount is configured to be selectively retained on the support member such that a first end portion of the first mount is disposeable at a first location with respect to the support member, a second location with respect to the support member, and a third location with respect to the support member, the first location and the second location define a first axis, the second location and the third location define a second axis different than the first axis.

56. (New) The apparatus of claim 44, wherein the clamp is configured to be selectively retained on the support member such that a first end portion of the clamp is disposeable at a first location with respect to the support member, a second location with respect to the support member, and a third location with respect to the support member,
- the first location and the second location define a first axis, the second location and the third location define a second axis different than the first axis.